GENTAL SEPA	GENERAL INFOR Consolidated Permits (Need the "General Instruction	MATION Program	ILD 096731	468 10
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III. FACILITY HAME	<b> </b>		th sppropriate fill—in area cei	
V. MAILING ADDRESS	ASE PLACE LABEL II	THIS SP.	the preprinted data is absented to the label apace list that should appear), please proper fill—in area(s) belo complete and correct, you	nt <i>(the area to th</i> its the <i>informatio</i> a provide it in th w. If the label
VI. FACILITY VI. LOCATION	EPA Region 5 Records		Items I, III, V, and VI (in must be completed regard items If no label has been the instructions for deta tions and for the legal at which this data is collected.	<i>less).</i> Complete a provided. Refer t liled item descri
II. POLLITANT CHARACTERISTICS				
INSTRUCTIONS: Complete A through J to questions, you must submit this form and the if the supplemental form is attached. If you a is excluded from permit requirements; see Sect	supplemental form listed in ti newer "no" to each question, ion C of the instructions. See a	he parenthesis following the questi you need not submit any of these	on. Mark "X" in the box in forms. You may answer "no	the third column " if your activity terms.
SPECIFIC QUESTIONS	VER NO ATTACHE			VED NO ATTAC
A. Is this facility a publishy awned treatm which results in a discharge to waters of (FORM 2A)		B. Does or will this facility (a) include a concentrated ani aquatic animal production discharge to waters of the U	mai feeding operation or facility which results in a	X X
C. Is this a facility which currently results in to waters of the U.S. other than those d A or B above? (FORM 2C)	discharges	D. Is this a proposed facility // in A or B above) which w waters of the U.S.? (FORM	IN result in a discharge to	X
E. Does or will this facility treet, store, or hexardous wastes? (FORM 3)	dispose of X X	F. Do you or will you inject a municipal effluent below to taining, within one quartured underground sources of dring.	t this facility industrial or ne lowermost stratum con- er mile of the well bore,	X 31 32 33
G. Do you or will you inject at this facility an water or other fluids which are brought to in connection with conventional oil or natural duction, inject fluids used for enhanced roll or natural gas, or inject fluids for storage.	the surface prolifers pro-	H. Do you or will you inject a cial processes such as mini process, solution mining or tion of fossil fuel, or recov (FORM 4)	ng of sulfur by the Fresch minerals, in situ combus-	x
hydrocarbons? (FORM 4)  I. Is this facility a proposed stationary sour one of the 28 industrial categories listed structions and which will potentially emi per year of any air pollutant regulated Clean Air Act and may affect or be loc	l in the in- it 100 tons under the	J. Is this facility a proposed NOT one of the 28 indust instructions and which will per year of any air pollutan Air Act and may affect or	rial categories listed in the potentially emit 250 tons tregulated under the Clasn	3) 30 16
stainment area? (FORM 5) III. NAME OF FACILITY	ao 41 42	area? (FORM 5)		43 44 45
1 SKIP T. A. R. A. C. O.R.P I. N.		i.R.A. N.I . T. E C. I. T	Y. 2.L.A.N.T.	
IV, FACILITY CONTACT	TLE (lest, first, & title)	В. Р	HONE (aree code & no.)	
_ · · · · _ · _ · _ · _ · · · _ ·			4514483	11
V. FACILITY MAILING ADDRESS	IT OR P.O. BOX			
	AND BLVD	40		
E. CITY OR TO		C.STATE D. ZIP CODE	-	
4 G R A N I T E C I T Y		1 L 6 2 0 4 0	4	
VI. FACILITY LOCATION				
	ROTHER SPECIFIC IDENTIF			
5 1.6 . t. h . E. C. L . E. V. E. L.	A.N. D. B.L. V.D	46		
B. COUNTY NA	ME	<del></del>		
M.A.D. I. S. O.N.			PATILITY	
C. CITY OR TO	<del>, , , , , , , , , , , , , , , , , , , </del>	D.STATE E. ZIP CODE		· (1);
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EPA Form 3610-1 (6-80)		NOV 1 8 198	CONT	INUE ON REVER

VII. SIC CODES (4-digit, in order of priority)				
A. FIRST				B. SECOND
7 3, "14.1 Secondary - Smelting of	Non-FerroUptals	7	(specify)	
C. THIRD		18.114	L	D. FOURTH .
E   Vapecify)		E TTT	(specify)	
7		7	{	
VIII. OPERATOR INFORMATION		7.17		
the transfer of the property of the second	A. NAME		1-1-1-1	8. Is the name lists: Item VIII-A sleo
BTARACORPINC				9wner?
16 16 STATE	<del></del>		<del> </del>	# 66 · · · ·
CASTATUS OF OPERATOR (Enter the approp			specify.)	D. PHONE (area code & no.)
F = FEDERAL M = PUBLIC (other than fed S = STATE O = OTHER (specify)	ieral or state) (s	pecify)		A 404 233 1971
P - PRIVATE				11 10 10 10 11 11 11
E. STREET OR	P.O. BOX	<del>, , , , , , , , , , , , , , , , , , , </del>	<del>,                                    </del>	
4 0 1 WEST PACES	FERRY RD	D 2 1 1	99	
F. CITY OR TOWN		G.STATI	H. ZIP CODE	
	_,,,_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			is the facility located on Indian lands?
B A.T.L.A.N.T.A.		GA I	3 0 3 2 7	YES NO
• 18		40 41 48	47 - 9	1
C. EXISTING ENVIRONMENTAL PERMITS	D. Dom / Ale Emlarions	Arem Proposed S	avecal.	<u> </u>
A. NPDES (Discharges to Surface Water)	D. PSD (Air Emissions	TITITION Proposed S	ources)	
	9 P		لبب	
UIC (Underground Injection of Fluids)	10 14 17 18 E. OTHE	R (spec(fy)		
	41111	<del> </del>	(spec	(fy)
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C. RCRA (Hasardous Wastes)		(specify)		
P R		1 1 1 1 1	(spec	(fs)
	16 16 17 18	<u> </u>	30	
XI, MAP				
Attach to this application a topographic map of the outline of the facility, the location of each treatment, storage, or disposal facilities, and a water bodies in the map area. See instructions in	h of its existing and peach well where it inje	roposed intake cts fluids unde	and discharge	structures, each of its hazardous waste
XII. NATURE OF BUSINESS (provide a brief descript	ion)			
This facility recycles lead	bearing scrap m	aterials t	o produce	metallic lead ingots
A A. fabutana land alaa	solder and shop	•		
and to fabricate lead pipe,	solder and shee			
XIII. CERTIFICATION (see Instructions)				
I certify under penelty; of lew that I have persented and that, besed on my inquiry application, I believe that the information is	of those persons imm true, accurate and con	ediatęly respon spiete, i am aw	sible for obtain	ining the information contained in the
false information, including the possibility of f				
A. HAM <b>E &amp; OFF</b> ICIAL TITLE (Sype or print)  Richard C. Egan,	B. BIGNAT		di	C. DATE SIGNED
Vice President-General Manager	TVIL	12 C.C	ali.	1/////
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COMMENTS FOR OFFICIAL USE ONLY				
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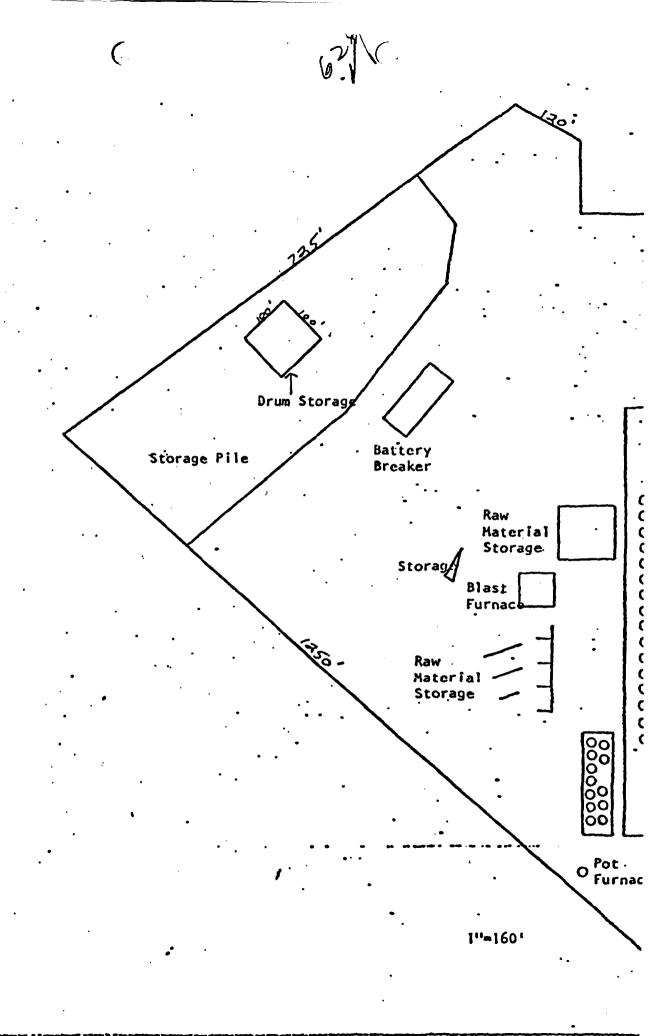
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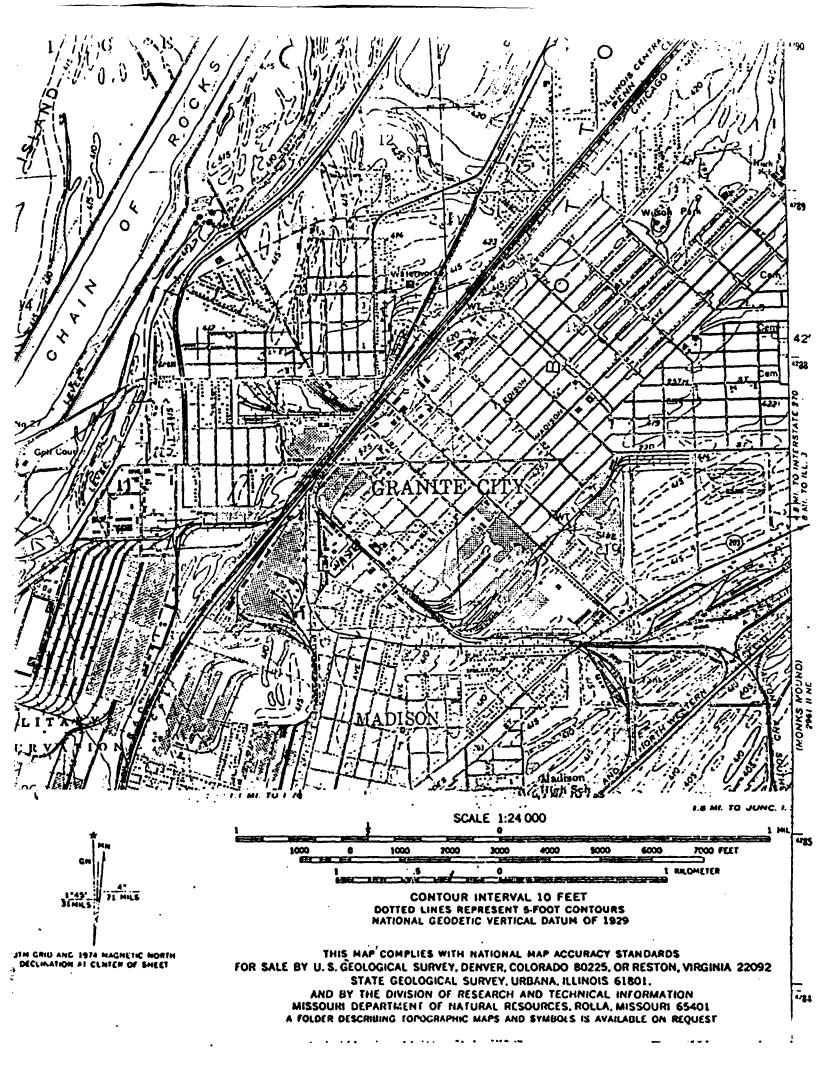
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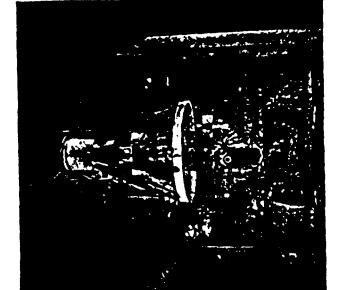
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V. PACILITY DRAWING		•	
All existing facilities must include in the space provided on	page 5 a scale drawin	g of the facility (see instructions	for more detail).
VI. PHOTOGRAPHS			
All existing facilities must include photographs (aeri	el or ground-level	I that clearly delineate all ex	cisting structures; existing storage,
treatment and disposal areas; and sites of future stor			
VII. FACILITY GEOGRAPHIC LOCATION			
LATITUDE (degrees, minutes, & seconds	,	LONGITUD	t (degrees, minutes, & seconds;
9018127			38 4 2 5
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VIII. FACILITY OWNER			
A. If the facility owner is also the facility operator as I	listed in Section VIII	on Form 1 "General Information	of" place as "Y" in the box to the left and
skip to Section IX below.	isted in Section VIII	on Form 1, General Internation	, piece all X III the oox to the left and
B. If the facility owner is not the facility operator as in	isted in Section VIII	on Form 1, complete the follow	ring items:
1. NAME OF FACIL	LITY'S LEGAL OWN	ER	La autoria de dimensia de Aurol
			2. PHONE NO. (area code & no.)
e .			2. PHONE NO. (SPEE COOP & NO.)
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[ ]		4. CITY OF TOWN	10 10 - 10 10 - 01
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3. STREET OR P.O. BOX	Ġ	4. CITY OR TOWN	51 16 - 10 10 - 51 52 - 65 5. ST. 6. ZIP CODE
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3. STREET OR P.O. BOX  F IN IN IX. OWNER CERTIFICATION	G		50 10 - 10 10 - 11 10 - 15 5. ST. 6. ZIP CODE
3. STREET OR P.O. BOX  F  IX. OWNER CERTIFICATION  I certify under penalty of law that I have personally	examined and am	familiar with the Informatio	S.ST. 6. ZIP CODE  19 41 44 17 - 31  n submitted in this and all attached
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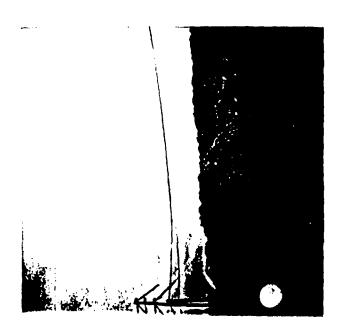


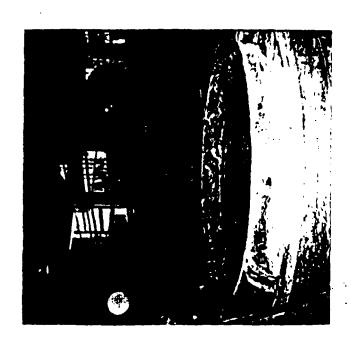












## CLOSURE AND POST CLOSURE PLAN TARACORP INDUSTRIES GRANITE CITY, ILL.

The storage pile located at the above referenced facility consists of Blast Furnace Slag, Battery Cases made of rubber or plastic, and Drum Storage for Flux Material. The materials in the pile cannot be defined as ignitable or reactive, and are not incompatible.

The maximum inventory of the Slag and Case material is approximately 206,811 tons and 142 tons of the Flux material. This Flux material will be removed by March 1st, 1982 in accordance with all appropriate regulations, and thereafter will not be stored on the pile. These drums will be stored inside a building and recycled through the furnace system as they are generated within 90 days.

The cost of the flux material closure is estimated to be \$90.00 to cover labor cost of transporting material to the furnace system. The air pollution control and production equipment will be monitored during the process for any malfunction that might effect the air quality in the area.

Regarding the storage pile closure, Taracorp has contracted with a company that will purchase the material. This firm, located on adjacent property, will be recycling and selling the material. They will take ownership of the material as it is loaded on their trucks, thus taking the responsibility for transportation.

The expected year of final closure will be 1989. This is in accordance with the contract schedule of 500 tons per week of material to be purchased and removed. This closure period by necessity is more than the 180 days time period because the company purchasing the material does not have the capacity to go beyond 500 tons per week; therefore, Taracorp requests the closure period be extended as the pile is being recycled.

There will be no cost to Taracorp for the closure of the storage pile.

When removal of the pile is complete in 1989, Taracorp's status under the regulations will change to that of a generator not storing hazardous waste for more than 90 days. Emergency, security, and other interim status obligations will remain in force until the site is cleared.

## POST CLOSURE

Upon clearing the area used for storage, Taracorp will pave the area to make it suitable for parking cars and trucks.

A decontamination procedure will not be necessary in the post closure for plant and equipment.

Taracorp is assessing the requirement for groundwater monitoring; however, should such monitoring be necessary, Taracorp will continue the sampling during the post closure period.

Since no materials will be left at the site and security will reamin in effect at the plant and there will be no hazards posed to human health and livestock, no other special care is

required for the area after closure.

The anticipated post closure expense for paving is \$196,020 using current year dollars. Continued monitoring and maintenance expenses are not anticipated at this time.

D.L.P.C. COMPLAINT INVESTIGATION FORM (-91-19-9
MADISON (C
GRANITE CITY / TARACORP ( )
Date Received APRIL 1 9 By K. MENSING By Phone In Person By Mail
Complainant TERRY MCMILLAN Respondent TARACORP INDUSTRIES
Address GRANITE CITY S.T.P. Address 167H & CLEVELAND - GRANITE
Telephone 452-6229 Telephone 451-4400
Directions To Source 1/2 TH & CLEVELAND - GRANITE CITY, ILLINOIS
Complaint Details BATTERY RECYCLING COMPANY 19 STORING AN
DUMPING BATTERY COMPONENTS, INCLUDING BATTERY ACID.
MP. MCMILLAN OBTAINED A LIQUID SAMPLE THAT TESTED
OUT TO HAVE A PH OF O.G.
*******
INVESTIGATION FINDINGS
Date 10/6 /81 Time 10:00-11:50 pm By A. M. Spencer
Interviewed John Wentz Maray Weather Junny 35° Photos none.
Violations Observed Annostigated subject amplaint while
Conducting an interior status standards inspection
at Jaracorp Sad. Ountioned Mr. Wentz, Env. Control
at Jaracro regarding acid. He stated that the batter
Respondent's Remarks Acid is collected in a Storage task,
neutralized, and kelessed into the seiver.
*********
FOLLOW-UP ACTION
Refer to Water Pollution, Antin

cc: KGM Southern Region

File Opened

STATE OF LINOIS <u>L P C F C O 5 5</u> 11D096731468 (8) (9)OBSERVATION REPORT - SITE INVENTORY NO. · 1190d006 (11) MANISON CO'. - L.P.C. Region #\_\_\_\_ Date 10/0481  $(20)^{-}$ (25) GRANITE CITY 1 TARACORD INDUSTRIES Letter Sent (Yes or No) (Responsible Party) (Location) Weather CLEAR, WWOY, 0.55 Time: From / Q: Q d a m Samples Taken: Yes ( ) No (X) Ground Water( ) Surface( ) Other( ) To 11:50a = Interviewed JANN WENTZ Photos Taken: Yes ( ) No (x) Inspector -- Previous Correspondence Previous Inspection Site Open: Yes(x) No() TYPE OF OPERATION: OPERATIONAL STATUS: AUTHORIZATION: Landfill () Operating Storage  $\langle \mathcal{C} \rangle$ E.P.A. Permit () Salvage Temporarily Closed ( ) Random Dump () ( ) Variance ( ) N/A Closed Not Covered ( ) Other GENERATOR (>) A.C.D. 21(e) ( ) Quantity Received Daily(1-6) Closed and Covered ( ) Board Order (30) Illegal (5) IMPROVED (31)LPC 4 1/79 5,000 I (5) or D DETERIORATED GENERAL REMARKS: MR JOHN WENTZ MOR OF ENVIRONMENTAL CONTROL AT TARACORD MONSTRIES, WAS CONTACTED FOR THE INSPECTION. TARACORP IS MUDILUED IN THE RELIAMATION OF LEAD BEARING SCRAP MATERIALS. SLAG PHES CONTAINING LEAD WASTE ARE LOCATED NEAR THE BLAST FURNACES. THIS IS TO BE TEMPORARY STURAGE PRIOR TO PLACEMENT BACK INTO THE EURNACE TO MELT + COLLECT ANY ADDITIONAL TEAD STILL PE MAINING, ANOTHER PERCETED HAZARDONS WASTE WAS SED CRYSTAL FUX WHICH ACCORDING TO MALYSIS CONTAINED ZOCIZ, NOCI, + KOI. AN EXTERMENY LARGE WASTE PILE (2 500 x 120 ) 6 20 HIGH) CONSISTING OF BROKEN BATTERY CASES, INTERVIEW: THE FLUX MATERIAL SOME SLAG, + DUE TO THE SIZE & DEPTH PROBABLE OTHER WASTE & MATERIAL. ADDITIONAL ANALYSIS IS REQUIRED TO DETERMINE IN THE BIT IN WASTE OUR RUNOFF OR LEHCHATE IS HAT ARDONS AND REDUIRES MONITORINGAND PROPER DISPOSAL IT SHOULD BE NOTED THAT NO FORMAL ANALYSIS HAS BEEN CONDUCTED ON THE SLAG WASTE OR WASTE BATTERY PLLE AS THE COMPONENTS ARE KNOWN, DALLY DIVE ANALYSIS HAS BEEN CONDUCTED ON THE FLUX WASTE. THIS MATERIAL STORED IN DRUMS AND IS IN A SOLID FORM. THE DRUMS AKE IN A DETERIORATE STATE UNSEALED AND OPEN TO THE ELIMENTS, THERE IS NO SEPARATE STORAGE AREA ESE DRUMS, BUT THEY ARE SIMPLY PLACED ON THE LARGE WASTE PILE. MR. WENTZ TOR THESE DRUMS, BUT THEY MAE SOME THE MASTE PILE AREA. HE NO NOT KNOW IF ANY OF GUARD HOLSE

State Control

ENVIRONME L PROTECTION AGENCY



O: DIVISION FILE	11904006	DATE: 10-6-81
ROM D. SPENCER		
UBJECT: MADISON CO. GRANT	TE CITY TARALORP	Response requested
THESE WASTES WERE CAPABLE	OF LEACHING. AT THE	TIME OF THE INSPECTION,
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ARE DONE AND NO INSPECTION		<u>.</u>
PRUMS OF FLUX WASTE WI		·
THAN BEING PLACED ON THE	as of a	yt2
CCUPTED DUE TO THE HOT SLA		
HE SAFETY PERSONNEL 4 CALL		
MPLENTATION OF CONTINGENCY		
RECLAMATION THROUGH THE		•
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	HOMBER ANDRES ALLO	1.111
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DUST BACK INTO THE BLAST FO	HAS CONTRACTED TO R	EMOVE THE CRUSHED
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MADISON COUNTY.
Granite City/Taracorp Ind.
ILD096731468/11904006

Complete inspection includes: pages 1-10, 12 and 24

PORT - INTERIM STATUS STANDARDS AGE, AND DISPOSAL FACILITIES neral Facility Standards

## I. General Information:

(A)	Facility Name: TARACORP INDUSTRIES : GRANITE CITY PLANT
	Street: 16 & CLEVELAND
(C)	City: ARANITE (174 (D) State: /LLINOIS (E) Zip Code: 62040
	Phone: 618/451-4483 (G) County: MADISON
(H)	Operator: TARACORP  NCORPORATED
(1)	Street: 401 WEST PACES FERRY RD. D-211
(J)	City: ATLANTA (K) State: GEORGIA (L) Zip Code 30327
(M)	Phone: 404/233-1971 (N) County:
(0)	Owner: TARACORP INCORPORATED
(P)	Street: 401 WEST PACES FERRY RD D-211
(Q)	City: ATLANTA (R) State: GEORGIA (S) Zip Code: 30327
	Phone: 404/233-1971 (U) County:
(٧)	Date of Inspection: 10/6/81 (W) Time of Inspection (From) 10:00 (To) 11:50A
(X)	Weather Conditions: CLEAR, WINDY, 55°

		Ç	
(Y)	Person(s) Interviewed	Title	Telephone
	_ JOHN WENTZ	MGR. ENU. CONTROL	618/451-4483
	GLEN MERRIT	MGR. ENV. CONTROL	618 / 451-4483
(Z)	Inspection Participants	Agency/Title	Telephone
	JOHN WENTZ	TARACORP /ENV. CONTROL	618   451- 4483
	GLEN MERRIT		<u>".</u>
AA)	Preparer Information	· · · · · · · · · · · · · · · · · · ·	
	Name D. M. SPENCER	Agency/Title <u>IEPA   ENV. PROT.</u> SPECIALIST	Telephone 618/345-4606
	<u>II.</u>	. SITE ACTIVITY:	
	Complete sections I through VII of facilities. Complete the forms to the site activities identified	(in parenthesis) in section VIII	
∠A.	<ul> <li>Storage and/or Treatment</li> <li>Containers (I)</li> <li>Tanks (J)</li> </ul>	D. Incineration and/or (O and P)	Thermal Treatment

 $\underline{\underline{\text{Note:}}}$  If facility is also a generator or transporter of hazardous waste complete sections IX and X of this form as appropriate.

Tanks (J)
Surface Impoundments (K)
Waste Piles (L)

B. Land Treatment (M)

\_C. Landfills (N)

\_E. Chemical, Physical, and Biological Treatment (Q)

## REMARKS

Use this section to briefly describe site activities observed at the time of the inspection. Note any possible violations of Interim Status Standards.

TARACORP IS INVOLVED IN THE PROCESS OF RECLAIMING LEAD FROM
SCRAP, & CONSISTING OF BATTERY CASES, TELEPHONE CABLE, LEAD PLAYES, ETC.
THE FACILITY FILED AS A STORAGE FACILITY: WASTE PILES + CONTAINERS,
AND AS A TREATMENT FACILITY: BLAST FURNACE.

A LARGE WASTE PILE CONSISTING OF BROKEN BATTERY CASES, SLAG; DETERTORATED DRUMS CONTAINING A WASTE CALLED 350 CRYSTAL FLUX IS THE MAIN STORAGE AREA. NONE OF THE MATERIALS (WASTES) ARE PROTECTED FROM THE CLEMENTS, NAMELY WIND AND PRECIPITATION. NO MANAGEMENT OF RUN-ON OR RUN-OFF HAS BEEN PROVIDED. NO ANALYSIS FOR THE PILE WAS AVAILABLE AND THE AMOUNT OF LEAD PRESENT WAS NOT DETERMINED AT THIS TIME. OPERATOR + CONTAINED INSPECTIONS ARE NOT CONDUCTED.

THIS TIME. OPERATOR + CONTAINED INSPECTIONS ARE NOT CONDUCTED.

AN EMERGENCY COORDINATOR WAS NOT IDENTIFIED AND NO PHONE OR ADDRESS AN EMERGENCY COORDINATOR WAS NOT THE GUARD DOES ALL THE NECESSARY WAS LISTED IN THE CONTINGENCY PLAN. THE GUARD DOES ALL THE NECESSARY WAS LISTED IN THE CONTINGENCY PLAN. THE GUARD DOES ALL THE NECESSARY WAS LISTED IN THE CONTINGENCY PLAN. THE GUARD DOES ALL THE NECESSARY WAS LISTED IN THE CONTINGENCY PLAN. THE GUARD DOES ALL THE NECESSARY WAS LISTED IN THE CONTINGENCY. NO MANIFESTS WERE AVAILABLE, AS NO INFORMING IN CASE OF EMERGENCY. NO MANIFESTS WERE AVAILABLE, AS NO INFORMING IN CASE OF EMERGENCY. NO MANIFESTS WERE AVAILABLE, AS NO

WASTE HAS BEEN SHIPPED OFF-SITE.

THE FACILITY INTENDS TO REMOVE THE FLUX WASTE FROM STORAGE

BY 3-1-82 AND DISCONTINUE STORING THIS WASTE AFTER SUCH DATE. THE

ENTIRE WASTE PILE IS PROPOSED TO BE CLOSED AND REMOVED BY 1989, WITH

THE WASTE TO BE SOLD TO TA RECLAIMER.